

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 06



Site Name: Section 23 Mine - NM0015		CERCLIS ID#:' N/A
Alias Site Name:	<u></u>	
Address: Latitude 35 degrees 25'47.95" Longitude	de 107 degrees 52'17.97"	
City/County or Parish/State/Zip: McKinley	County, New Mexico	
Report Type: Pre-CERCLIS Screening	Date: 10/31/11	Author: NMED
DECOMPAND A FLOW	_	
RECOMMENDATION:		
1. No Further Remedial Action Planned Under Superfund (NFRAP)	☐ 2. Further Invest☐ PA☐ SI☐ ESI☐ Other:	igation Needed Under Superfund HRS Priority: High RI/FS Low RA
3. Action Deferred to: RCRA NR 4. Site Being Addressed Under the State Vol	_	?):
NOTIFY AUTHORITY:		
☐ Removal ☐ RCRA ☐ TSC ☐ Remedial ☒ State/Tribe ☐ NPD ☐ CERCLA ☐ Federal ☐ UIC Enforcement Facility	=	SMCRA Resource Trustee: Other:
SEND SSSR COPIES TO: 6SF-AC	6WQ-SP ATSDR	State Agency Tribal Agency
DISCUSSION:		
The New Mexico Environment Department (NM Section 23 Mine site. The mine operated as a we occurred (i.e., mine water was recirculated throug are located on approximately 100 acres of disturb the section.	t mine and records indicate tha gh the mine to further leach ura	t during mine operations, solution mining nium). The surface facilities and main shaft
The mine site has been released from further require the impacts from the discharge of mine water and Quality Control Commission regulations.		
NMED recommended that no further action be ta activities pursuant to New Mexico regulations. E		



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APPROVALS:	<u> </u>		\bigcirc	
Report Reviewed by:	Lisa Marie Price	Signature:	hullage Lua	Date: / 2//3/11
,	(Site Assessment Manager)	•		
Disposition Approved by:	John Meyer	Signature:	Jan Neyer	Date: /2/20/4
	(Section Chief 6SF-TR)	-	/ /	